# INGRAHAM WATCHES & CLOCKS



1925 - 1926

## NELSON H. BROWN

SOLE NEW ENGLAND AGENTS

70 FRANKLIN STREET, BOSTON, MASS.



# The E. Ingraham Company

Form E

Established 1824

BRISTOL, CONNECTICUT, U.S.A.

List prices subject to our regular jobbing discount, Net 30 days, f. o. b. Bristol, Conn.

Price List applying to Catalogue No. 42.

Effective July 1, 1926.

Page	The state of the s	ist	Page		List	Page		List
	WATCHES			MAHOGANY FINISH	ED		WALL CLOCKS	
5		.49	15	Cody	8.10	20	8 in. Bristol Time .	9.07
5 5		.36	15	Colby	8.10	20	8 in. Bristol Strike	11.15
		.51	15	Colgate	8.10	20	8 in. Bristol Time Cal.	10.07
		.49	14	Horton	9.20	20	8 in. Bristol Strike Cal.	12.15
	Viceroy—1000 lots . 2	.40	14	Houston	9.20	20	10 in. Bristol Time	9.50
5	Viceroy Radium 3	.36	15	Hobart	9.80	20	10 in. Bristol Strike	11.58
ONE	DAY ALARM CLOC	KS	15	Hope	9.80	20	10 in. Bristol Time Cal.	10.50
6	Indian 2	.11	15	Howard	9.80	20	10 in. Bristol Strike Cal.	E33300000000000
		.65				The same of the same		10.53
		.82		BANJO CLOCKS		20	12 in. Bristol Time .	
		.11			20.02	20	12 in. Bristol Strike .	12.61
		.28		Nile Time	29.82 31.90	20	12 in. Bristol Time Cal.	
	HT DAY ALARM CLOC	VC	14		24.37	20	12 in. Bristol Strike Cal.	
THE RESERVE		.70	CONTRACTOR!	Nyanza Time	26.45	21	Boston Time	
		.87	14	Nyanza Strike Extra for silver dial	2.90	21	Boston Strike	15.33
				Extra for silver dial .	2.90	21	Boston Time Cal	14.25
	GENUINE MAHOGANY TAMBOURS			DI LOW BALLACTION		21	Boston Strike Cal	16.33
10		.80		BLACK ENAMELED	,	21	Commercial Time .	13.25
		.80	17	Adrian	12.25	21	Commercial Strike .	15.33
		.64	16	Arlington	10.91	21	Commercial Time Cal.	14.25
10	Roulers 24	.56	17	Bates	9.83	21		16.33
	Extra for raised numeral	E0.	16	Bonanza	9.18	20	10 in. D. O. Time .	9.50
		.59	16	Dawson	10.18	20	10 in. D. O. Strike .	11.58
	DUPLEX ROD CHIME		17	DeSoto	11.11	20	10 in. D. O. Time Cal.	10.50
	TAMBOURS	00	16	Majestic	10.94	20	10 in. D. O. Strike Cal.	12.58
		.90	16	Mosaic	11.64	20	12 in. D. O. Time	10.53
11	Duplex No. 1, Silver Dial 14	.34	16	Palace	11.29	20	12 in. D. O. Strike .	12.61
11	Duplex No. 1, Raised		17	Sigma	10.18	20	12 in. D. O. Time Cal.	11.53
	Numeral Dial 14	.93	17	Stanford	11.73	20	12 in. D. O. Strike Cal.	13.61
11	Duplex No. 2 22	.84	17	Stratford	10.47	22	Landau Time	14.62
11		.00				22	Landau Strike	16.70
	Extra for raised numeral	.01		KITCHEN CLOCKS		22	Landau Time Cal	15.62
		59	18	Lake Line	6.58	22	Landau Strike Cal	17.70
MAI	HOGANY FINISHED HAN	JD.	18	Ocean Line	6.58	21	Ormond Time	19.00
MAI	RUBBED	ער	19	Semi-Cabinet	6.58	21	Ormond Strike	21.08
AF	RT TAMBOUR ASSORTMENT		19	Kitchenette Assortment		21	Ormond Time Cal	20.00
12	Allen 13	.61	17	Alarms fitted in kitchen	0.00	21	Ormond Strike Cal	22.08
12	Abbey 13	.61		and semi-cabinet clocks		22	Trenton Time	14.62
12	Abbott 13	.61		additional list, each .	1.00	22	Trenton Strike	16.70
	Extra for raised numeral dial	.59		Calendar, additional list		22	Trenton Time Cal.	15.62
MARIN DE				each	1.00	22	Trenton Strike Cal	17.70
	G TAMBOUR ASSORTMENT					22	Western Union Time	13.89
13 13	Cameo	70		GALLERY CLOCKS		22	Western Union Strike	15.97
13	Canto	.70				22	Western Union Time	
	Extra for silver dial, each		20	Maxim Time	10.63	-	Cal	14.89
	Extra for raised numeral		20	Milford Time	12.14	22	Western Union Strike	1/ 6-
	dial 1	.03	20	Milford Strike	14.24		Cal	16.97

SOLE NEW ENGLAND AGENT.

70 Franklin St. - BOSTON, MASS.

# The E. Ingraham Company

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# Ingraham Watches and Clocks

CATALOG No. 42



1925 - 1926

The E. Ingraham Company

Bristol, Connecticut, U.S.A.

COPYRIGHT 1925 BY THE E. INGRAHAM COMPANY, BRISTOL, CONNECTICUT, U.S.A.



PRESENT PLANT OF THE E. INGRAHAM COMPANY

# A Bit of History

The E. Ingraham Company was founded by Elias Ingraham, who, after serving his apprenticeship as a cabinet maker in Marlborough, Connecticut, came to Bristol in 1824 and started in the clock business by making clock cases under contract for Lawson and Chauncey Ives and later for others.

In 1835 Elias Ingraham bought a shop, with water privileges, and commenced making clocks on his own account. He continued making clocks until 1843, when he formed a partnership with Elisha C. Brewster and his brother, Andrew Ingraham, under the name of Brewster & Ingrahams. This firm was succeeded in 1848 by E. & A. Ingraham, who continued business until 1855, when their plant

was entirely destroyed by

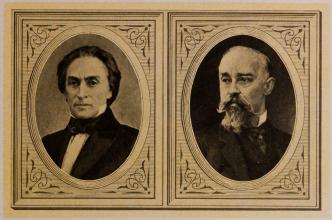
time they had New York connections with Edmund Clarence Stedman, the banker poet, under the name of Ingrahams & Stedman.

Two years later, Elias Ingraham rented a shop, and in 1859 formed a co-partnership with Edward Ingraham, his son, which was continued until 1881, in which year a joint stock company was formed under the name of The E. Ingraham & Company, which was later changed to The E. Ingraham Company.

Elias Ingraham, the founder of this business, was born in Marlborough in 1805, and died in Bristol in 1885. Being a cabinet maker by trade, he naturally went into the clock business on coming to Bristol, for even as early as 1824, Bristol was known as a clock making center. Later, in 1855, there were about sixty independent clock producers, this concern being the only direct survivor. There were also numerous small manufacturers making clock parts, none of which now survive.

Elias Ingraham was a man of many superior qualities, and also of an inventive turn of mind. Seeking a wider market for his clocks, he went to Caracas, Venezuela, by sail, and on the long return voyage whittled out of a block of mahogany, with his jack-knife, the design for a clock case which was the original "Sharp Gothic," destined to play so large a part in the history of Yankee clocks.





ELIAS INGRAHAM Founder and President 1824-1885

EDWARD INGRAHAM President 1885-1892

On his return to Bristol, he put this clock on the market and it became a quick seller. As he did not protect his design by patent, it was extensively copied, and it is believed to have been the best seller of any distinctly American design for clocks. This original design was by far the best in point of design of any of the Sharp Gothic clocks. It may also be stated that many popular designs for clock cases in use in the United States prior to 1875 were designed by Elias Ingraham.

Edward Ingraham, son and partner of Elias Ingraham, conceived and originated the manufacture of the Black Enameled Wood Case, which for many years was the standard finish for high grade mantel clocks.

Since the day of Elias Ingraham, this Company has always been at the front in respect

to the excellence of their designs and in their manufacturing facilities and methods. About 1898 this firm began the manufacture of standard alarm clocks; in 1913 the manufacture of low priced watches; and in 1915 of eight-day alarm clocks.

The entire plant today is equipped with the most modern machineryobtainable, and a large force of skilled American workmen is employed. The Company now produces and sells millions of clocks and watches yearly. The growth and success of The E Ingraham Company is due to a policy of standardized quantity production, with consequent economies in manufacture; an efficient, consistent sales policy whereby its products are distributed at a minimum cost; and last but not least, an exceptionally low overhead.

# Guarantee

INGRAHAM WATCHES AND CLOCKS are thoroughly tested and carefully inspected and we guarantee that they will run and keep good time for at least one year, if not subjected to misuse or abuse. Any failing to do so will be repaired or replaced (at our option) without charge. We do not, however, guarantee our Watches or Clocks against misuse, abuse, or damage in transit, nor do we guarantee cases against ordinary wear. When repairs or replacements are required due to such causes a moderate charge is made therefor.

THE E. INGRAHAM COMPANY

# Packing and Packing Charges

### Watches

Watches are packed in individual pasteboard boxes, twelve watches in a sealed carton.

### Alarm Clocks

An additional charge of two cents per clock, with a minimum charge of twenty-five cents is made for packing Alarm Clocks in less than case lots.

### Eight-Day Clocks

College Assortment packed three in a box. All other Mahogany Finished, Mahogany and Black Enameled Mantel Clocks and Office Clocks packed singly. All Kitchen and Semi-Cabinet Clocks packed six in a box. Where clocks are regularly packed in an assortment an additional charge of ten cents per box is made for boxing in less than full assortments.

### Imprinting and Lettering

Dials of Viceroy Watches will be imprinted in 1,000 lots and larger quantities, and the name Viceroy will be omitted, if required. Dials of other watches will be imprinted only in 1,000 lots and larger quantities and name of watch will not be omitted. Alarm clock dials bear name and brand of manufacturer and will not be otherwise imprinted. Lower glass of Office Clocks will be printed with customer's name and address in lots of six without charge. A charge of twenty cents each will be made for lettering in smaller quantities.

### Shipping Weights

For the convenience of buyers we have tabulated below the approximate weights of our watches and clocks when packed for shipment.

### Watches

Three dozen in a carton .			7	lbs.
One gross in a carton .			28	lbs.
Two gross in a wooden box			65	lbs.
504 Watches in a wooden be	ox		100	lbs.

### Alarm Clocks in Case Lots

Indian						62 lbs.
Liberty						62 lbs.
Rattler						65 lbs.
Sentry						85 lbs.
Victory						67 lbs.
X-Ray						62 lbs.

### Eight-Day Clocks

Six Mahogany Finished, Mahogany or Black Enameled Mantel Clocks weigh approximately one hundred pounds. The College Assortment (three in a box) weighs twenty-five pounds per box. Kitchen and Semi-Cabinet Clocks (six in a box) weigh seventy to seventy-five pounds per box. Small Office Clocks weigh ten to twenty pounds each. Large Office Clocks weigh twenty to thirty-five pounds each.

## Fittings for Kitchen and Cabinet Clocks

Kitchen Clocks may be fitted as follows:
Gongs, \$1.00 each additional list.
Alarms, \$1.00 each additional list.
Calendars, \$1.00 each additional list.

Both Alarms and Calendars cannot be fitted to the same clock. All Calendar Clocks have Roman dials. All Kitchen Clocks are packed six in a box and fitted with Arabic dials. All Kitchen Clocks finished in oak.

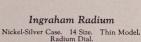
# Ingraham Watches

All Ingraham Watches fitted with Non-breakable Crystals and Pull-Out Stem Sets



### Ingraham

Nickel-Silver Case. 14 Size. Thin Model. Acme of Modern Low-Priced Watch Possibilities.







Ingraham Radium



### Pathfinder

Nickel-Silver Case. 14 Size. Thin Model. A Watch for Hunting, Fishing and Outings. May be had with Radium Dial and Hands Extra Charge.



Pathfinder



### Viceroy

14 Size. Nickeled Case. Embodies the most advanced features in low-priced watch construction.

May be had with Radium Dial and Hands Extra Charge.



A real watch movement, built on watch principles with solid cut and polished steel pinions, double roller escapement, etc. Movement locks in case automatically without screws.



# One-Day Alarm Clocks

Ingraham Alarm Clocks Fitted with the Famous Stem Shut-Off



Alarm released by raising ball.

Alarm stopped by pressing ball down.



### Indian

Height, 6 inches. Nickeled and Polished. Bell Inside Case. Stem Shut-off. Fifty (50) Clocks in a case.





### The Rattler

Height, 6½ inches. Nickeled and Polished. Bell on Top. Shut-off. Fifty (50) Clocks in a case.



### X-Ray Radium Dial

Height, 6 inches. Nickeled and Polished. Bell Inside Case. Stem Shut-off. Fifty (50) Clocks in a case.

Dial numerals and hands treated with a guaranteed radium preparation which renders time reading in the dark perfectly practicable.

### Sentry

Height, 6 inches. Nickeled and Polished. Large Bell on Back. Stem Shut-off. Fifty (50) Clocks in a case.



# Liberty Intermittent Alarm ONE DAY AND ONE DAY RADIUM

### Liberty Intermittent

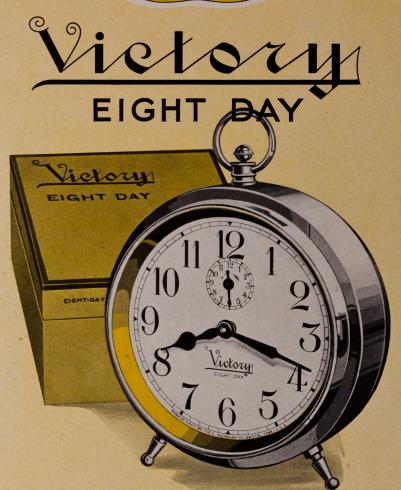
Height, 7 inches. Nickeled and Polished. Large Bell on Back. Stem Shut-off. Tenminute Intermittent Alarm. Twenty-four (24) Clocks in a case.

# Liberty-Radium Intermittent

Height, 7 inches. Nickeled and Polished. Large Bell on Back. Stem Shut-off. Tenminute Intermittent Alarm. Dial numerals and hands treated with a guaranteed radium preparation which renders time reading in the dark perfectly practicable.

Twenty-four (24) Clocks in a case.

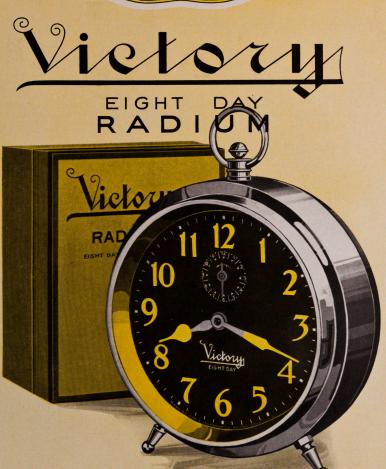




Height, 7 inches. Brass Case, nickeled and highly polished. Dial 4½ inches in diameter. Large clear toned bell on back. Alarm controlled by the Ingraham famous "Stem Shut-off."

Time and Alarm Run Eight Days with One Winding. Twenty-four (24) clocks in a case.



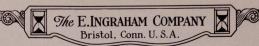


Height, 7 inches. Brass Case, nickeled and highly polished. Dial 4½ inches in diameter. Large clear toned bell on back. Alarm controlled by the Ingraham famous "Stem Shut-off."

Time and Alarm Run Eight Days with One Winding.

Dial numerals and hands treated with a guaranteed radium preparation which renders time reading in the dark perfectly practicable.

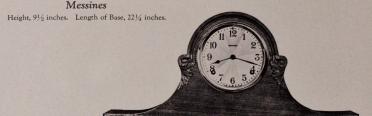
Twenty-four (24) clocks in a case.

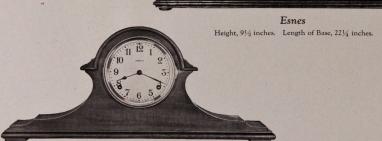


# Genuine Mahogany Cabinet Cases, Hand Rubbed Finish

Eight-Day. Strikes Hour and Half-Hour on Beautifully Toned Rod Gong







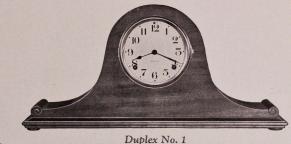


Roulers
Height, 9½ inches. Length of Base, 22¼ inches.



# Beautifully Finished Tambour Cases, Hand Rubbed

Eight-Day. Duplex Rod Chime. Strikes Hour on Two Rod Chime; Half-Hour on Single Rod



Rubbed Mahogany Finish Case. Height, 101/4 inches. Length, 21 inches. 51/2-inch Iveroid Dial. Convex Glass. Extra charge for Circular Finish Metal Dial.

# Duplex No. 2

Genuine Mahogany Case, Hand Rubbed. Height, 91/2 inches. Length of Base, 221/4 inches. 51/2-inch Dial, Iveroid or Silvered, as ordered. Gold Plated Sash. Silver Plated Mat. Convex Glass. Brass Pendulum Movement with Solid Polished Back Plate.



### Duplex No. 3

Genuine Mahogany Case, Hand Rubbed. Height, 91/2 inches. Length of Base, 221/4 inches. 51/2-inch Dial, Iveroid or Silvered, as ordered. Gold Plated Sash. Silver Plated Mat. Convex Glass. Brass Pendulum Movement with Solid Polished Back Plate.



Rubbed Mahogany Finish Case. Height, 93/4 inches. Length, 21 inches. 51/2-inch Circular Finish Metal Dial. Convex Glass.

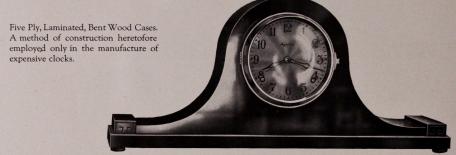


## Art Tambour Assortment

Eight-Day. Strikes Hour and Half-Hour on Beautifully Toned Rod Gong



Allen



Abbey



Abbott



Eight-Day. Hour and Half-Hour Cathedral Gong Strike



Cameo



Cosmo



Canto

# Natural Grain Cases, Mahogany Finish



51/2-inch Iveroid Dial. Convex Glass.

Mahogany Finish Case. Height,

12 inches. Length of Base, 9 inches. Eight-Day Hour and Half-Hour Cathedral Gong Strike



Houston

5½-inch Iveroid Dial. Convex Glass. Mahogany Finish Case. Height, 12¼ inches. Length of Base, 9 inches.



Nile

Artistic Hanging Clocks

For the Home

Hand Rubbed Mahogany Finish Cases

Eight-Day. Time or Strike as ordered

### Nile

8-inch Iveroid Dial. Convex Glass. Height, 39 inches. Width, 10 inches. Time or Strike. Extra Charge for Silver Dial.

### Nyanza

8-inch Iveroid Dial. Convex Glass. Height, 39 inches. Width, 10 inches. Time or Strike. Extra Charge for Silver Dial.



Nyanza

# Natural Grain Cases, Mahogany Finish

Clocks on this page may be had with Oak Cases if so ordered Eight-Day. Hour and Half-Hour Cathedral Gong Strike

Colgate

Hobart packed singly.

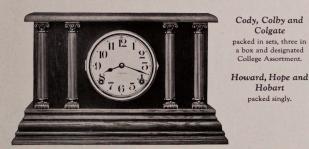


### Howard

5½-inch Iveroid Dial. Convex Glass. Mahogany Finish Case. Height, 10 inches. Length of Base, 16 inches. Gilt Trimmings. Mahogany Finish Columns.



5½-inch Iveroid Dial. Convex Glass. Mahogany Finish Case. Height, 10 inches. Length of Base, 11 inches.



### Hope

5½-inch Iveroid Dial. Convex Glass. Mahogany Finish Case. Height, 10 inches. Length of Base, 16 inches. Copper Columns. Bronze Trimmings.



### Cody

5½-inch Iveroid Dial. Convex Glass. Mahogany Finish Case. Height, 10 inches. Length of Base, 11 inches.



### Hobart

5½-inch Iveroid Dial. Convex Glass. Mahogany Finish Case. Height, 10 inches. Length of Base, 16 inches. Bronze Trimmings.



### Colgate

5½-inch Iveroid Dial. Convex Glass. Mahogany Finish Case. Height, 10 inches. Length of Base, 11 inches.

# Enameled Wood Cases

Eight-Day. Hour and Half-Hour Cathedral Gong Strike. Convex Glass



### Bonanza

5½-inch Iveroid Dial with Convex Glass. Height, 10 inches. Length of Base, 14 inches. Copper Columns and Band. Bronze Trimmings.



5½-inch Iveroid Dial with Convex Glass. Height, 11 inches. Length of Base, 20½ inches. Cathedral Glass Window Effect. Green Metal Columns. Gilt Trimmings.



### Mosaic

5½-inch Iveroid Dial with Convex Glass. Height, 11 inches. Length of Base, 17½ inches. Green Marbleized Mouldings. Green Metal Columns. Gilt Trimmings.



5½-inch Iveroid Dial with Convex Glass. Height, 10½ inches. Length of Base, 16½ inches. Mahogany Finished Panels. Inlaoid Silver and Gilt. Gilt Trimmings.

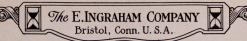


### Arlington

5½-inch Iveroid Dial with Convex Glass. Height, 11¼ inches. Length of Base, 16½ inches. Green Marbleized Mouldings. Copper Columns. Bronze Trimmings.



5½-inch Iveroid Dial with Convex Glass. Height, 12½ inches. Length of Base, 17 inches. Green Marbleized Mouldings. Imitation Onyx Columns. Gilt Trimmings.



# **Enameled Wood Cases**

Eight-Day. Hour and Half-Hour Cathedral Gong Strike. Convex Glass



5½-inch Iveroid Dial with Convex Glass. Height, 11 inches. Length of Base, 17½ inches. Engraved Tablet Mouldings. Brass Columns. Gilt Trimmings.



5½-inch Iveroid Dial with Convex Glass. Height, 10¼ inches. Length of Base, 16¾ inches. Cathedral Glass Window Effect. Green Metal Columns. Gilt Trimmings.



5½-inch Iveroid Dial with Convex Glass. Height, 12 inches. Length of Base, 17 inches. Green Metal Columns. Green Mouldings. Gilt Trimmings.



5½-inch Iveroid Dial with Convex Glass. Height, 11 inches. Length of Base, 17½ inches. Green Marbleized Mouldings and Columns. Gilt Trimmings.



5½-inch Iveroid Dial with Convex Glass. Height, 11 inches. Length of Base, 17 inches. Imitation Onyx Columns. Green Marbleized Mouldings and Panels. Gilt Trimmings.



Desoto

5½-inch Iveroid Dial with Convex Glass. Height, 10½ inches. Length of Base, 20 inches. Mahogany Finished Panels. Inlaoid Silver and Gilt. Imitation Onyx Columns. Gilt Trimmings.



# Kitchen Clocks

Eight-Day. Hour and Half-Hour Strike

Lake Line—Oak







Itasca

Micha

Cayuga

Dial, 6 inches. Height, 22 inches. Three Styles. Six Clocks in a Box. Arabic Dials. (See page 4)
Fitted with Alarms or Gongs, if so ordered.

### Ocean Line-Oak







Arctic



Atlantic

Dial, 6 inches. Height, 22¾ inches. Three Styles. Six Clocks in a Box. Arabic Dials. (See page 4) Fitted with Alarms or Gongs, if so ordered.



# Kitchenette Assortment

Eight-Day. Hour and Half-Hour Strike
Oak







No. 1

No. 2

No. 3

Dial, 6 inches. Height, 14 inches. Three Styles. Six Clocks in a box. Arabic Dials.

# Semi-Cabinets

Eight-Day. Hour and Half-Hour Strike

Oak







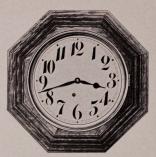
Siren

Lotus

Agate

Dial, 6 inches. Height, 19 inches. Six Clocks in a box— Arabic Dials. (See page 4) Fitted with Alarms or Gongs, if so ordered.

# Hanging Clocks



Maxim-Solid Oak

Dial, 10 inches. Eight-Day, Time.



Milford-Oak or Walnut

Dial, 12 inches. Eight-Day, Time. Eight-Day, Strike.



Drop Octagon-Solid Oak

### 12-inch Bristol 12-inch Drop Octagon

Dial, 12 inches. Height, 25 inches. Eight-Day, Time. Eight-Day, Strike. Eight-Day, Time, Calendar. Eight-Day, Strike, Calendar.

### 10-inch Bristol 10-inch Drop Octagon

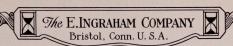
Dial, 10 inches. Height, 21 inches. Eight-Day, Time. Eight-Day, Strike. Eight-Day, Time, Calendar. Eight-Day, Strike, Calendar.

### 8-inch Bristol

Dial, 8 inches. Height, 19 inches. Eight-Day, Time. Eight-Day, Strike. Eight-Day, Time, Calendar. Eight-Day, Strike, Calendar.



Bristol-Solid Oak



# Hanging Clocks



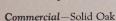
### Ormond Solid Oak, Hand Polished

Dial, 12 inches. Height, 351/2 inches. Eight-Day, Time. Eight-Day, Strike. Eight-Day, Time, Calendar. Eight-Day, Strike, Calendar.



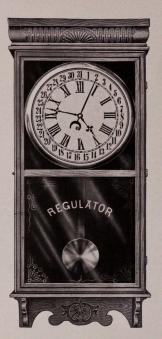
## Boston-Solid Oak

Dial, 12 inches. Height, 32 inches. Eight-Day, Time. Eight-Day, Strike. Eight-Day, Time, Calendar. Eight-Day, Strike, Calendar.



Dial, 12 inches. Height, 32 inches. Eight-Day, Time. Eight-Day, Strike. Eight-Day, Time, Calendar. Eight-Day, Strike, Calendar.

# Hanging Clocks



### Western Union Solid Oak

Dial, 12 inches. Height, 36 inches. Eight-Day, Time. Eight-Day, Strike. Eight-Day, Time, Calendar. Eight-Day, Strike, Calendar.



### Landau

Solid Oak, Rubbed Finish

Dial, 10 inches. Height, 38¼ inches. Eight-Day, Time. Eight-Day, Strike. Eight-Day, Time, Calendar. Eight-Day, Strike, Calendar.

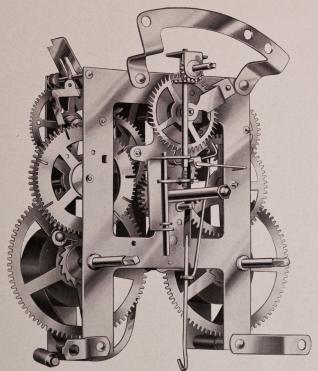


### Trenton

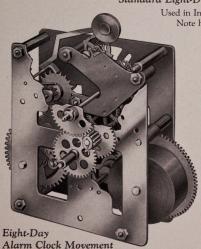
Golden Oak or Mahogany Finish as Specified.

Dial, 12 inches. Height, 38 inches. Eight-Day, Time. Eight-Day, Strike. Eight-Day, Time, Calendar. Eight-Day, Strike, Calendar.

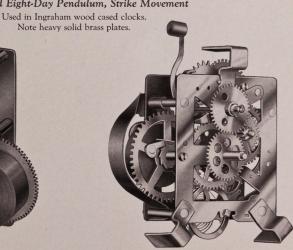




### Standard Eight-Day Pendulum, Strike Movement



Cut away to show sub-plate and escapement.



30-Hour Alarm Clock Movement





